

NASA Case No. LAR 16116-1

PATENT APPLICATION

23351

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of Russell A. Wincheski et al.

Serial No.: 10/021,683

Examiner: Darrell Winder

Filed: November 28, 2001.

Group No: 2862

For: MAGNETORESISTIVE FLUX FOCUSING EDDY CURRENT FLAW DETECTION

State of Virginia

City of Hampton, to wit:

AFFIDAVIT OF RUSSELL A. WINCHESKI

I, Russell A. Wincheski, a co-inventor of the above-referenced invention, being duly sworn, do hereby depose and say:

1. That I am an aerospace technologist employed by the National Aeronautics and Space Administration, Langley Research Center, Hampton, Virginia and a co-author on the technical paper entitled "Deep Flaw Detection With Giant Magnetoresistive (GMR) Based Self-Nulling Probe."
2. On July 27, 1999, I presented the technical paper entitled, "Deep Flaw Detection With Giant Magnetoresistive (GMR) Based Self-Nulling Probe," at the 26th Annual Review of Progress in QNDE, Montreal Canada. This paper was not distributed at the 26th Annual Review held July 25-30, 1999, and furthermore, no written materials were distributed. The oral presentation delivered at such 26th Annual Review was a nonenabling disclosure.

Further deponent sayeth not.


Russell A. Wincheski

Sworn to and subscribed before me this 8th
day of April 2004, in the aforesaid City and State.

Tina Hawks Buchanan

Tina Hawks Buchanan
Notary Public

My commission expires: September 30, 2007

